

Line 37, before this line insert:

--SUMMARY OF THE INVENTION--

PAGE 4

Line 7, before this line insert:

--BRIEF DESCRIPTION OF THE DRAWINGS--

Line 8, after "figures" insert --of the drawings-- and delete  
the colon ":"

Line 20, before this line insert:

A1 --DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT--

IN THE CLAIMS

(APPLICATION PAGES 8-9)

Before claim 1, change "Patent Claims" to --I CLAIM:--

Please amend claims 1-15 as follows:

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1. ~~(amended) A color head up display, in particular for vehicles, in which the light from a light source (2) is transmitted through an at least partially light-transmitting display (3) and [can be projected] is projectable onto a windshield, wherein a multiplicity of red, blue and green~~

light-emitting diodes (10 - 12) are arranged without packaging on a common support (16, 17, 19), and wherein a heat-dissipating device (19) for cooling the light-emitting diodes is present.

2. (amended) The color head-up display as claimed in claim 1, wherein [the] said multiplicity of light-emitting diodes (10, 11, 12) is arranged in the form of a compact array.

3. (amended) The color head-up display as claimed in claim 2, wherein [the] said compact array is configured in the form of a matrix.

4. (amended) The color head-up display as claimed in claim 1 [one of the preceding claims], wherein the number of light-emitting diodes of one color is adapted to the spectral sensitivity of the eye and to the spectral efficiency of the diodes.

5. (amended) The color head-up display as claimed in claim 2 [one of the preceding claims], wherein the compact array has a largely round form.

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6. (amended) The color head-up display as claimed in claim 1 [one of the preceding claims], ~~wherein~~ the individual light-emitting diodes (10, 11, 12) are [configured as] chip pads fitted on a metallic support material array (9).

7. (amended) The color head-up display as claimed in claim 6, ~~wherein~~ in each case at least one bonding wire (15) is connected to [the] said chip pad (10, 11, 12) and to the support material array (9).

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8. (amended) The color head-up display as claimed in claim 1 [one of the preceding claims], ~~wherein~~ a plurality of said light-emitting diodes (10, 11, 12) are connected in series.

9. (amended) The color head-up display as claimed in claim 8, ~~wherein~~ a plurality of said light-emitting diodes (10, 11, 12) of one color are connected in series.

10. (amended) The color head-up display as claimed in claim 1 [one of the preceding claims], ~~wherein~~ the at least partially light-transmitting display (3) is [configured as] a liquid crystal display.

11. (amended) The color head-up display as claimed in claim 10, wherein [the] said display (3) is a color liquid crystal display, and wherein the light source (2) simultaneously emits red, green and blue light.

12. (amended) The color head-up display as claimed in claim 10, wherein [the] said liquid crystal display (3) is a monochrome liquid crystal display, and wherein the individual colors of the light-emitting diodes [can be] are successively [switched] switchable on and off in a rapid sequence.

13. (amended) The color head-up display as claimed in claim 1 [one of the preceding claims], wherein a condenser lens (7) is arranged between the light source (2) and the display (3).

14. (amended) The color head-up display as claimed in claim 1 [one of the preceding claims], wherein light from the light-emitting diode (10 - 12) is reflected by [means of] one or a plurality of mirrors and is transmitted through the display (3).

15. (amended) ~~The color head-up display as claimed in claim 1 [one of the preceding claims], wherein [it~~

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